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U.S. Patent Application

Application No.: 10/735,602  
Filed: December 12, 2003  
Title: LOW PRESSURE GAS ACCELERATED GENE GUN  
Docket No.: JCLA10516

**PETITION TO THE COMMISSIONER UNDER 37 C.F.R. §1.84**

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Sir:

This is a petition for filing color drawings/photographs in connection with the above-identified utility patent application under 37 C.F.R. §1.84.

The reason why it is necessary to use color drawings/photographs in this application is as follows:

The above-identified application is directed to a method for delivering a biological material using a gene gun. Figs. 4A, 4B, 5, 6, 7, and 8 are color photographs showing magnified views of abdominal epidermis cells of a mouse and frozen slice of abdominal epidermis cells of mouse subsequent to DNA solution bombardment using the gene gun of the present invention.

Applicant believes that color drawings/photographs are the only practical medium to show the results of the DNA solution bombardment.

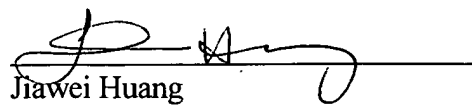
Enclosed herewith are three (3) sets of the color drawings/photographs.

Approval of using the above-identified color drawings/photographs in the above-identified application is respectfully requested.

**The Commissioner is authorized to charge the petition fee set (\$130) forth in 37 C.F.R. §1.17(h) and any additional fees required in connection with the filing of this petition to our deposit account No. 500710 (order No. JCLA10516)**

Date: 2-26-2008

Respectfully submitted,  
J.C. PATENTS

  
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